ECA0100 Milestone Chemical Azalea Galaxy

4 5 6 7

Flag Country IMO ID Number Date of ECA First Notice Location of ECA First Notice

Panama IMO-9343778 07/22/2015 49-46.8N 146-38.5W

Name of Ports after First Notice Name of Last Port before ECA Entry

ChangJiangKou; Jiangyin; Yizheng; Zhangjiagang; Taicang; Singapore

Singapore

Name of Port with Fuel Oil Supply Disruption Name of Original Fuel Supplier with Disruption

Singapore

Transocean Oil Pte Ltd

12 13 14

Number of Fuel Suppliers Contacted Date of Entry in the ECA Time of Entry in the ECA

1

Contact Info:

Transocean Oil Pte Ltd

PIC: Mr. Sherman Yeo 09/18/2015 12:00

Tel: +65 6377 1777 Mobile: +65 9116 6266 Fax: +65 6377 1737

Email: sherman@transoceanoil.com

Sulfur Content of Non-Compliant Fuel Oil Projected Hours on Main Propulsion Name of First POC Difference in Sulphur Content between BDN

Unfixed

16

17

Anacortes

15

(0.086%) and 3rd Party Analysis (0.28%)

Compliance Fuel Oil Available at First POC? Plan to Bunker Compliant Fuel Oil at First POC?

Y Y (if available)

	20	21		22
Number of fuel suppliers contacted a	at First POC	Name of Second POC	Compliant Fuel Oil at	: Second POC?
Currently checking with Bunke	r Team	Vancouver B.C	NA	

Plan to Bunker Compliance Fuel Oil at Second POC? Number of Fuel Suppliers Contacted at the Second POC?

NA NA

25	26	27

Date of Exit from ECA? Time of Exit from ECA? Has this vessel operated in the ECA in previous 12 months?

Unfixed Unfixed Y

Number of Separate Visits to the ECA Number of Ports visited in the ECA Previously submitted ECA0100 forms?

8 17 N

Number of Submitted Reports Designated Corporate Official Name Designated Corporate Official E-mail

1

Mr. Tay Yun Sheng

pac_ops@milestone-tankers.com

Designated Corporate Official Phone Number

+65 6349 5847 / +65 9660 9203

Description of Actions to Achieve Compliance

LSMGO was supplied on 21-08-2015 in Singapore. 3rd party test results released on 25-08-2015, finding 0.28% sulphur content in supplied LSMGO. Vessel Owner declared alleged off-spec quantity supplied in Singapore was mixed with originally on-spec ROB in DO2P tank (189.95MT in total). Intended voyage is to sail from Singapore to Vancouver B.C without calling other ports in between. Bunker supplier lab test results released on 31-08-2015, showing 0.0782% sulphur content, which is coherent to BDN Sulphur content of 0.086%. A joint-analysis was proposed, but not agreed by the supplier. Meanwhile, 55MT compliant LSMGO was arranged at Vancouver B.C according to the maximum capacity of the remaining 2 tanks DO1P & DO1S. Vessel operator shall exercise due diligence, to arrange supply compliant LSMGO at next port of call (Anacortes) for the next voyage. 55MT of LSMGO may be used up before arriving Anacortes, thus, we intend to use the alleged off-spec LSMGO in DO2P tank until vessel's arrival.